

FIG. 1

FIG. 1 is a schematic diagram of a video processing system 20. The system includes a video camera 22 connected to a computer system 24. The computer system 24 includes a monitor 26 displaying a sequence of four video frames: a person's face, a palm tree, a sunset, and a person. The computer system 24 is connected to a storage unit 28 labeled "R-FRAMES VIDEO STORAGE". The storage unit 28 has a top section 30 and a bottom section 32. A keyboard is also connected to the computer system 24.



FIG. 2

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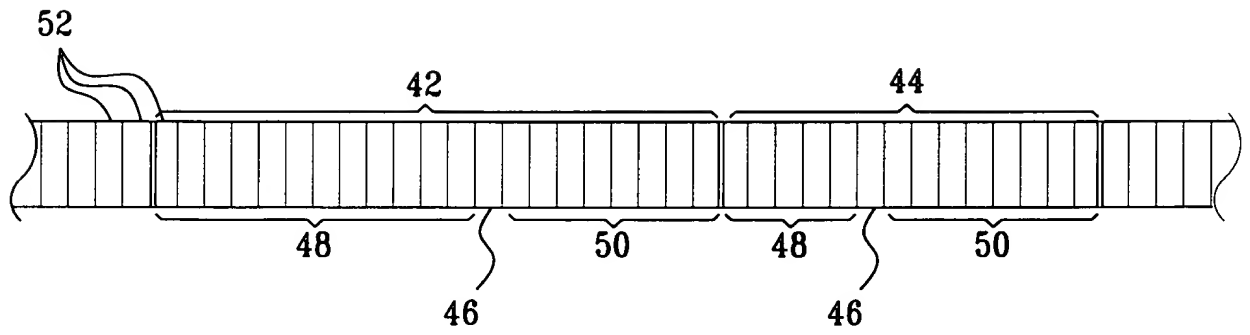


FIG. 3

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